

NADPH Oxidation by LuTex A

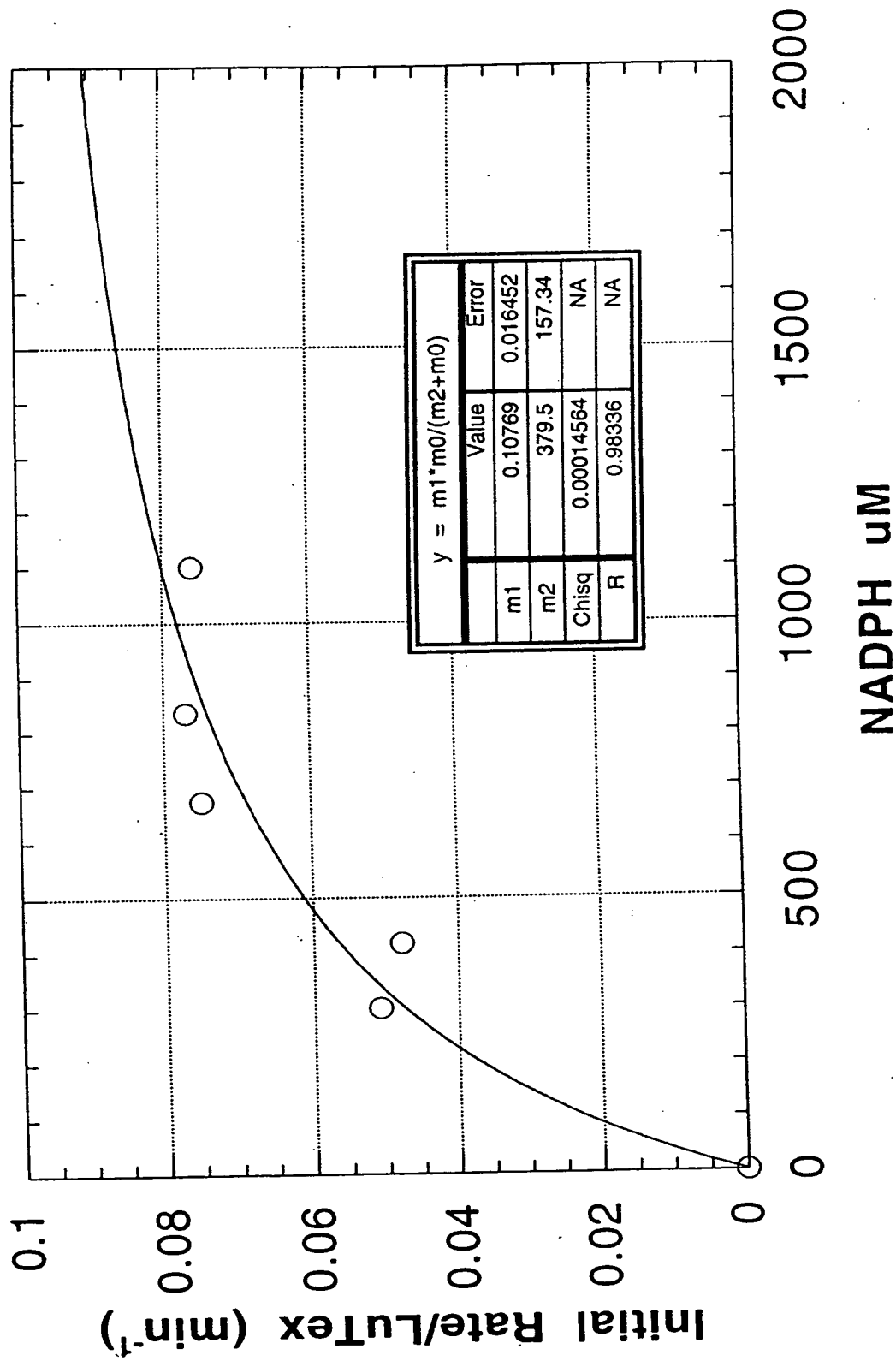


FIGURE 1

NADPH Oxidation by LuTex B

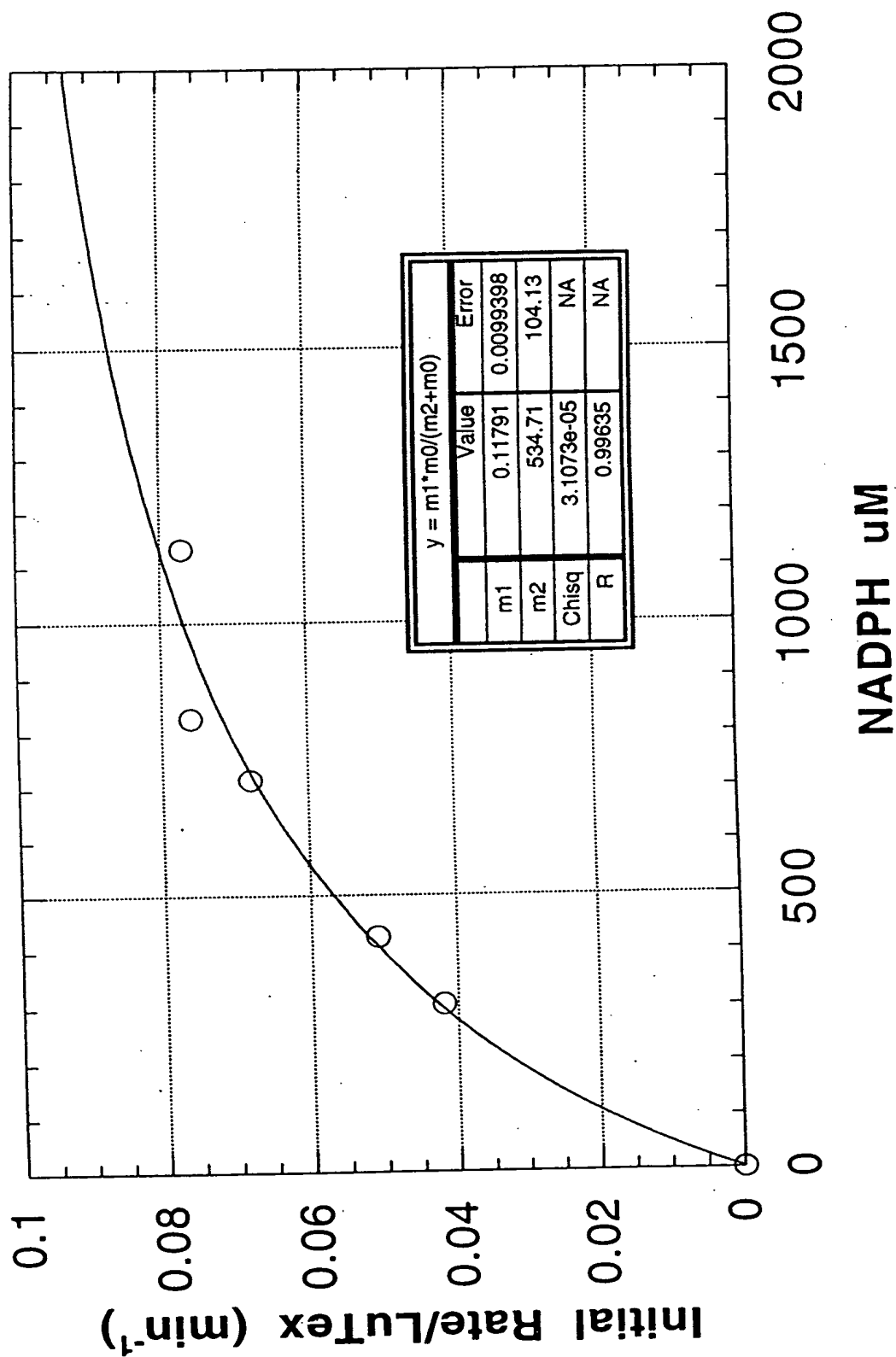


FIGURE 2

NADPH Oxidation by LuTex C

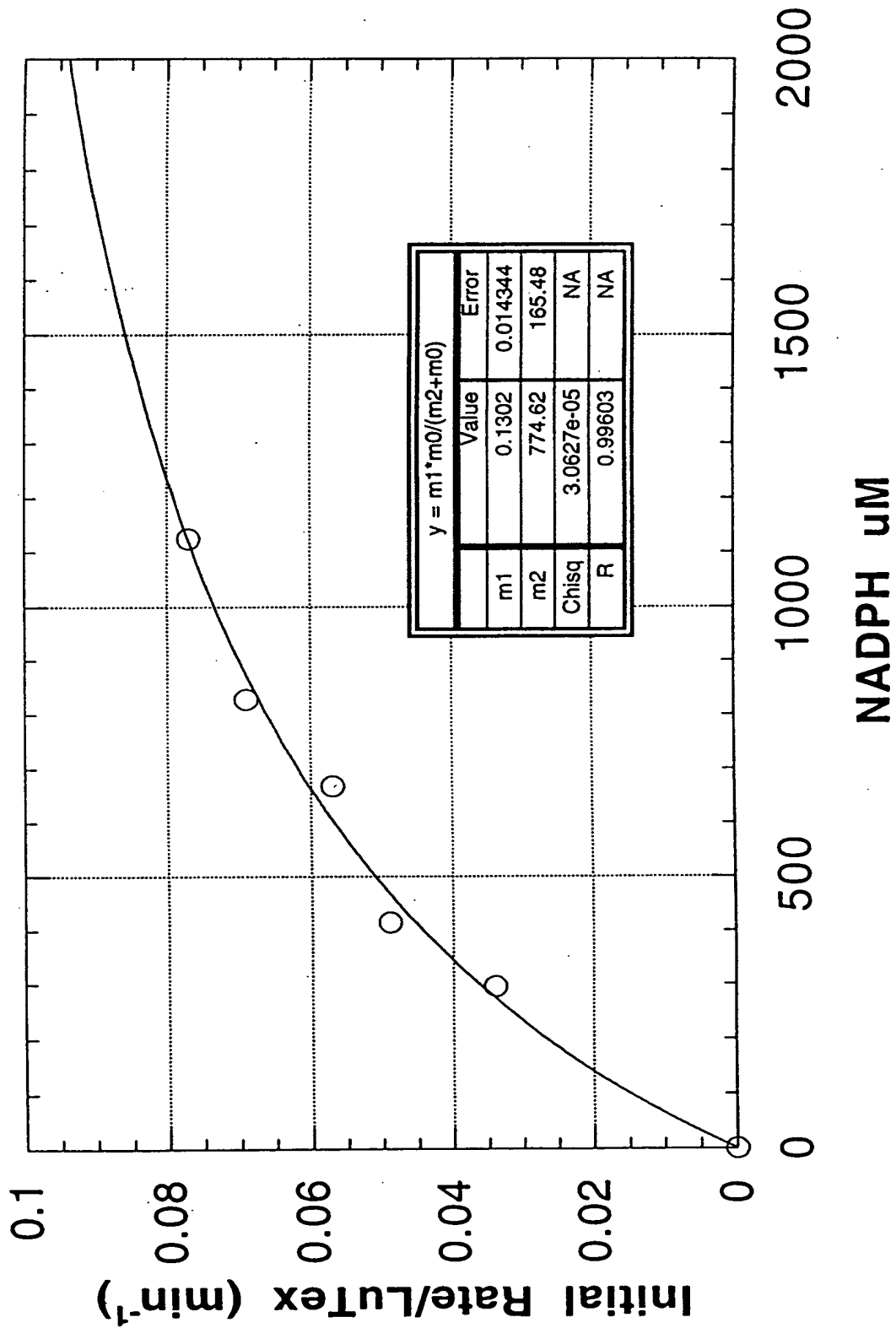


FIGURE 3

NADPH Oxidation by GdTex A

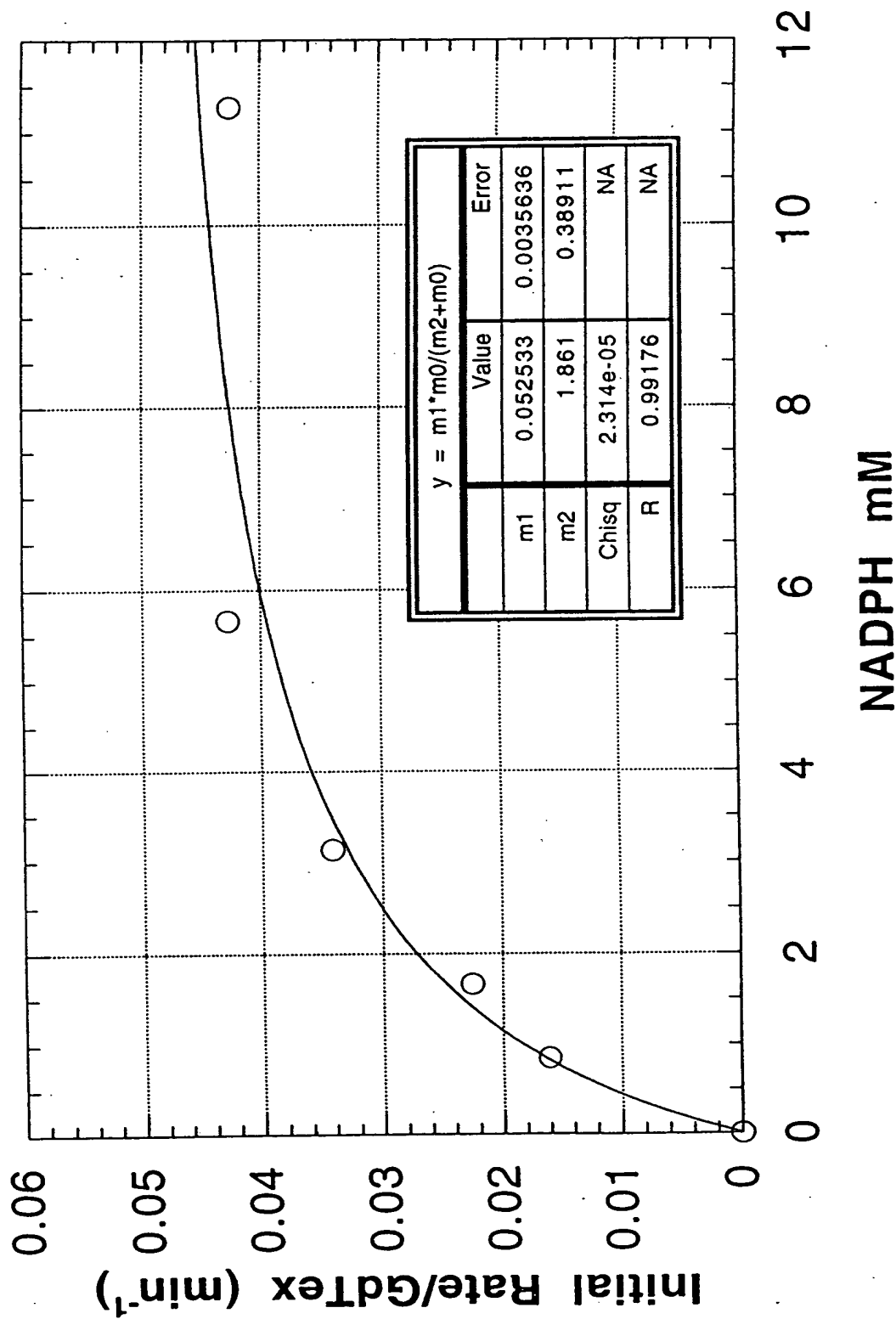


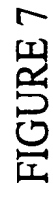
FIGURE 4

[illegible]

$\Gamma_{\text{top}}^{\text{top}}$ and $\Gamma_{\text{bot}}^{\text{bot}}$ are the top and bottom boundary conditions, respectively.



Ascorbate Oxidation by GdTex



NADPH/LuTex

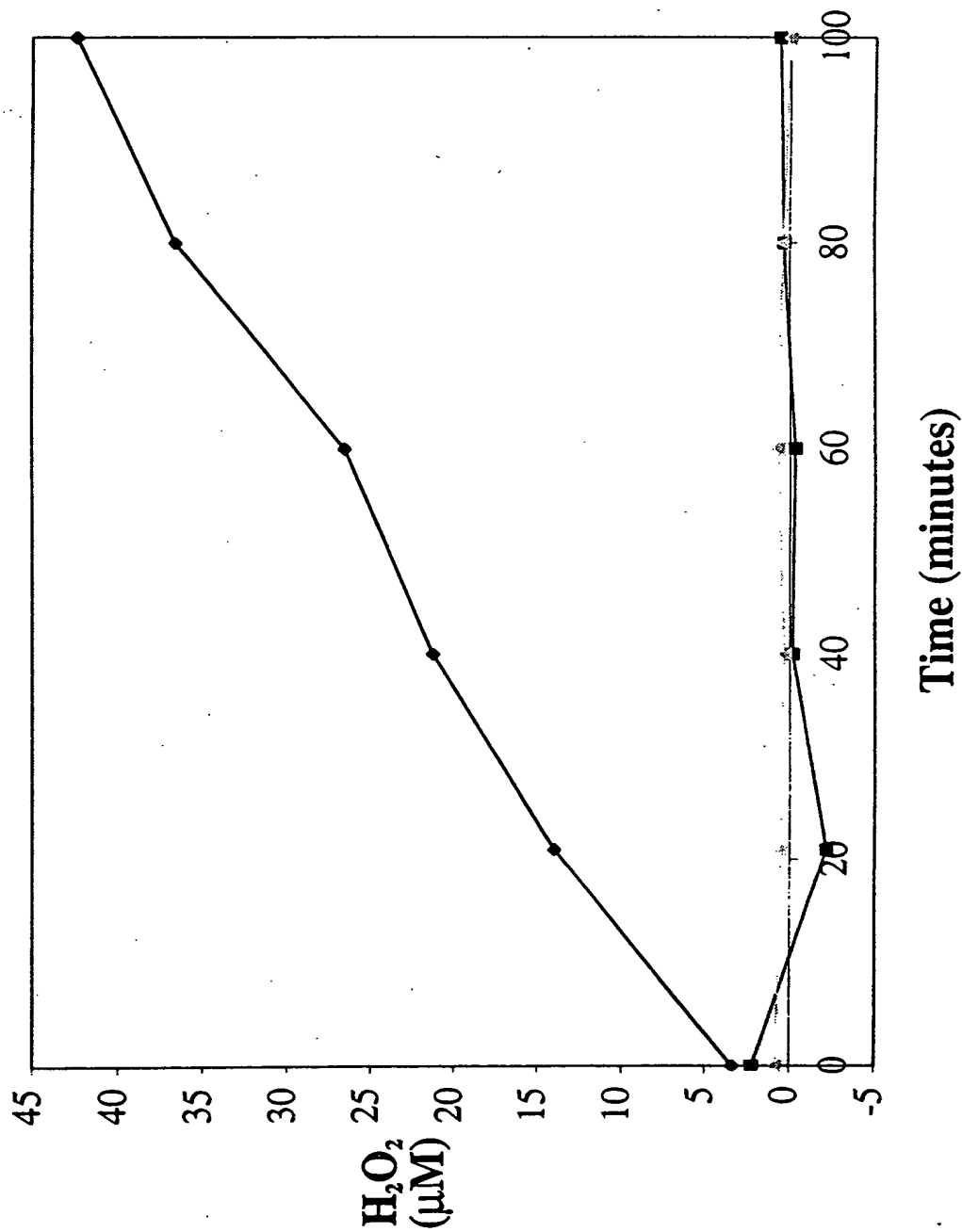


FIGURE 8

Ascorbate (250 μ M) + Texaphyrin

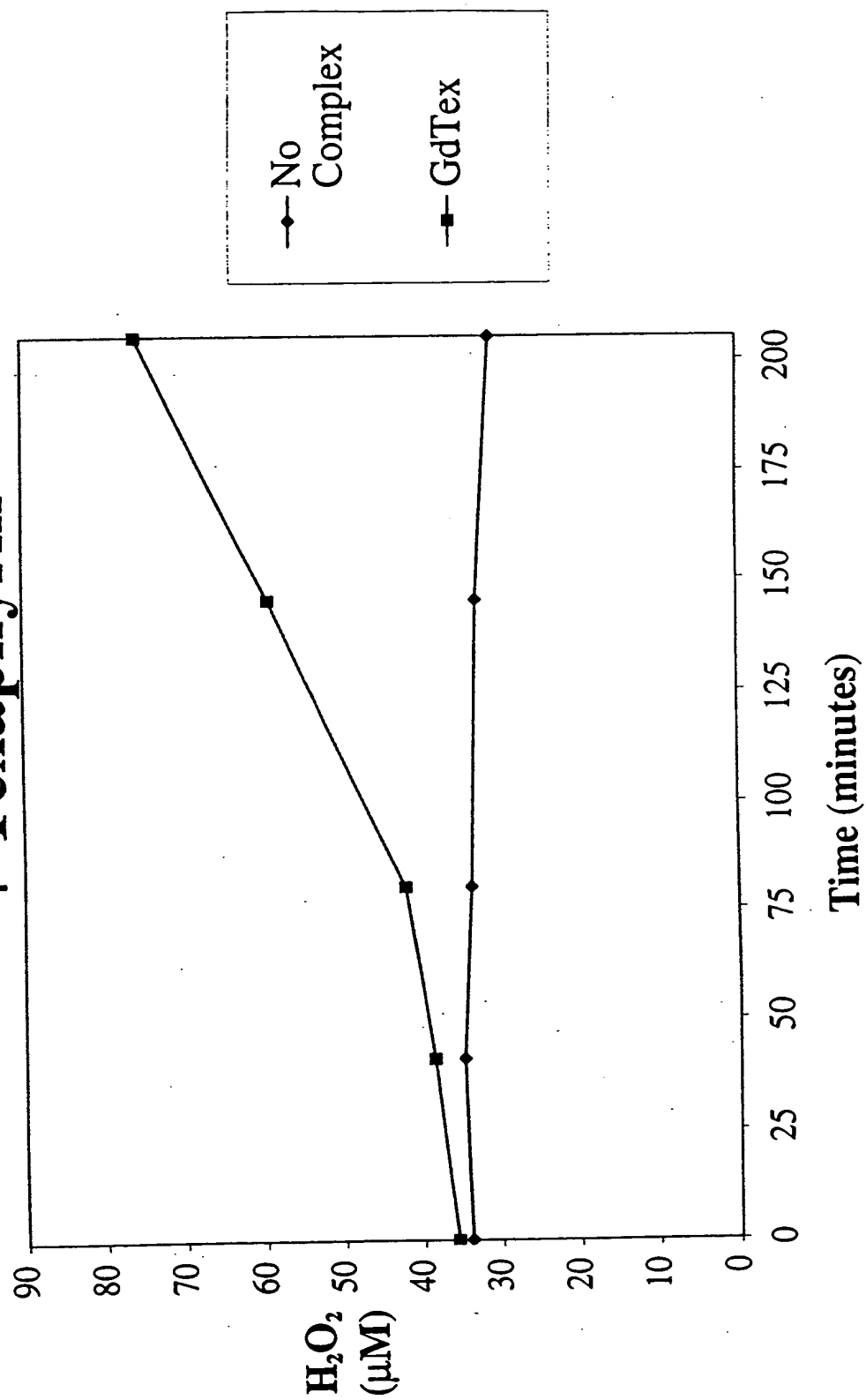


FIGURE 9

MES-SA/RPMI Treated with Ascorbate + Gd-Tex (5 h)

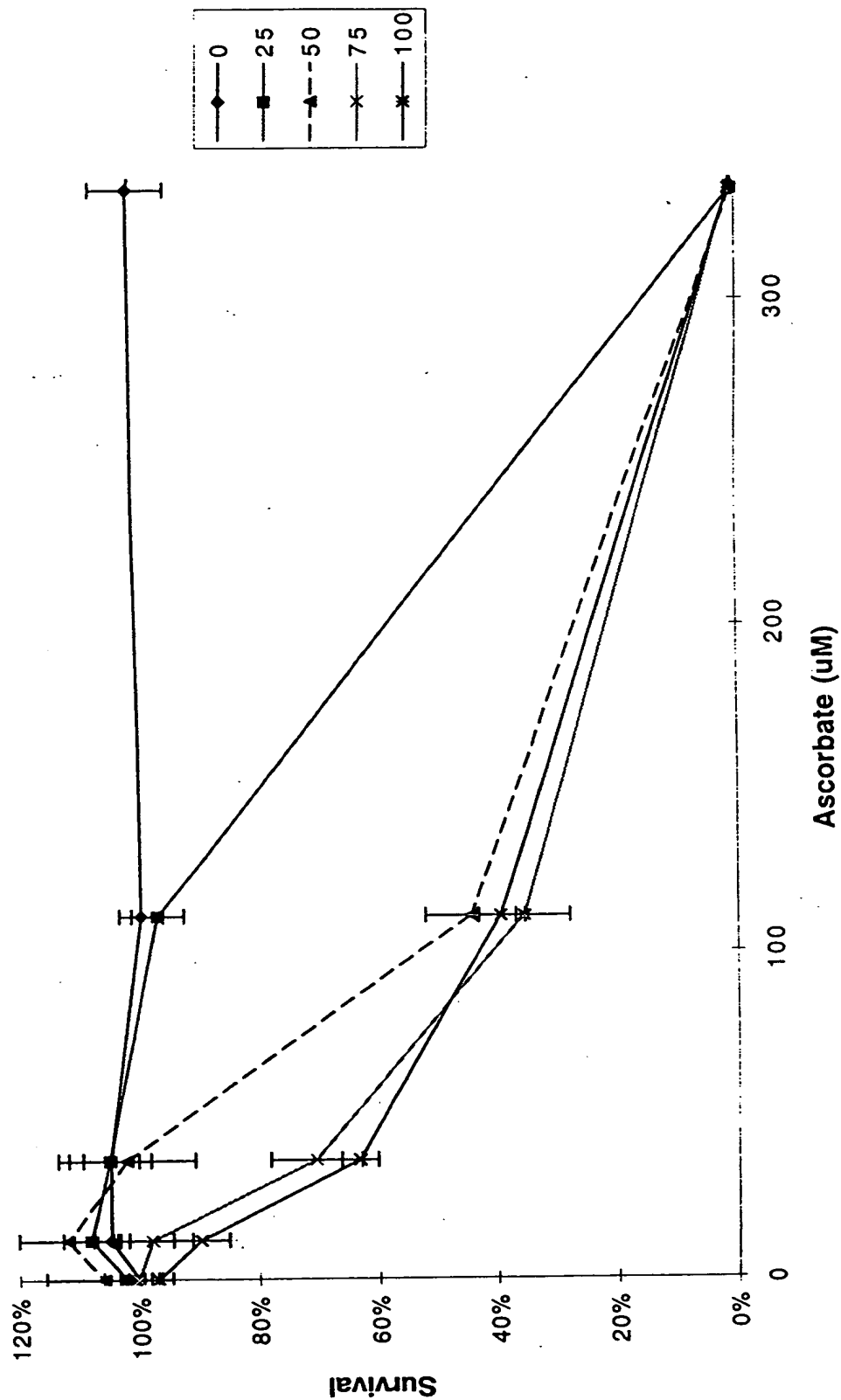


FIGURE 10

MES-SA/RPMI Treated with Ascorbate + Lu-Tex (5 h)

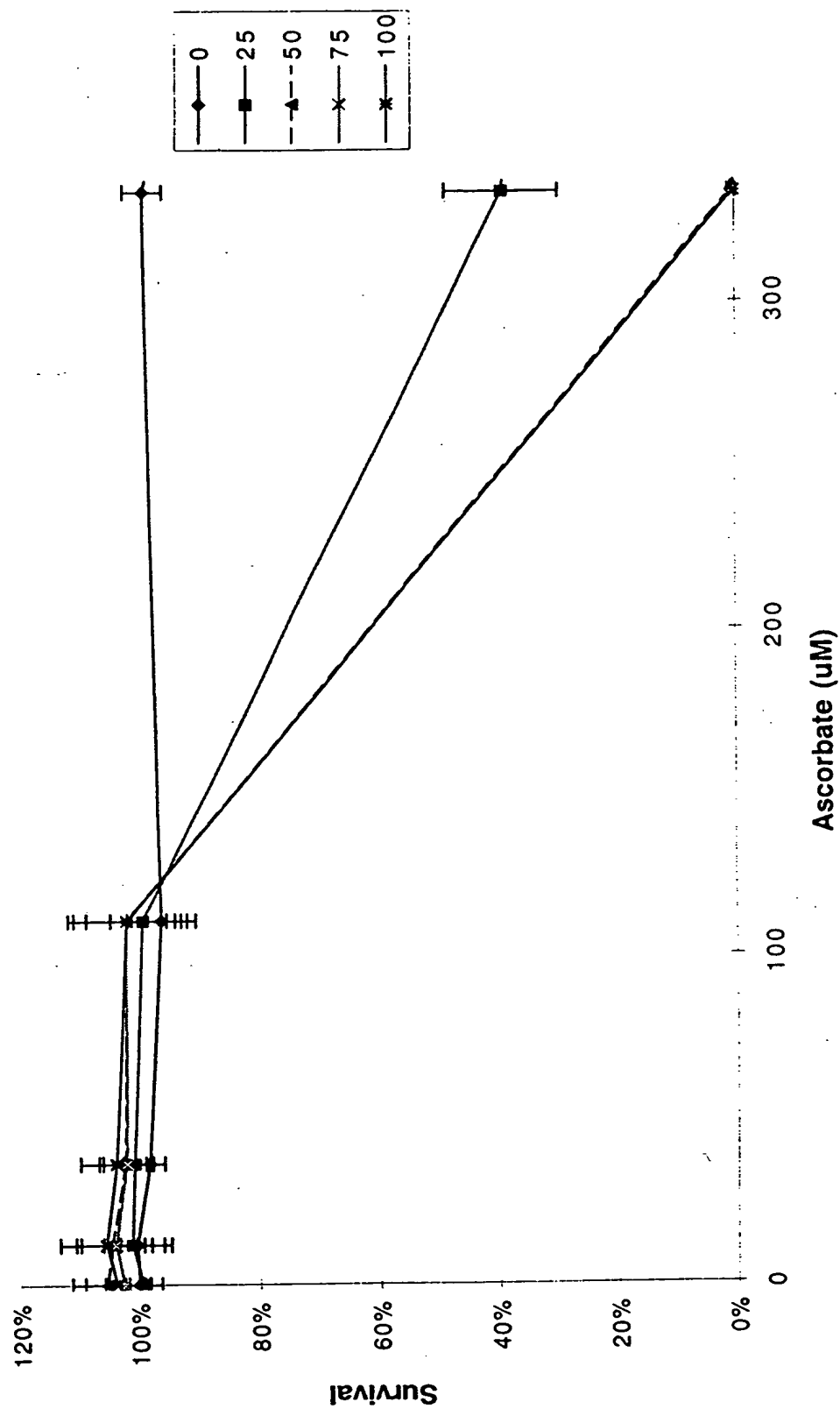


FIGURE 11



FIGURE 12

EMT-6 in RPMI Treated with NADPH + Gd-Tex (4 h)

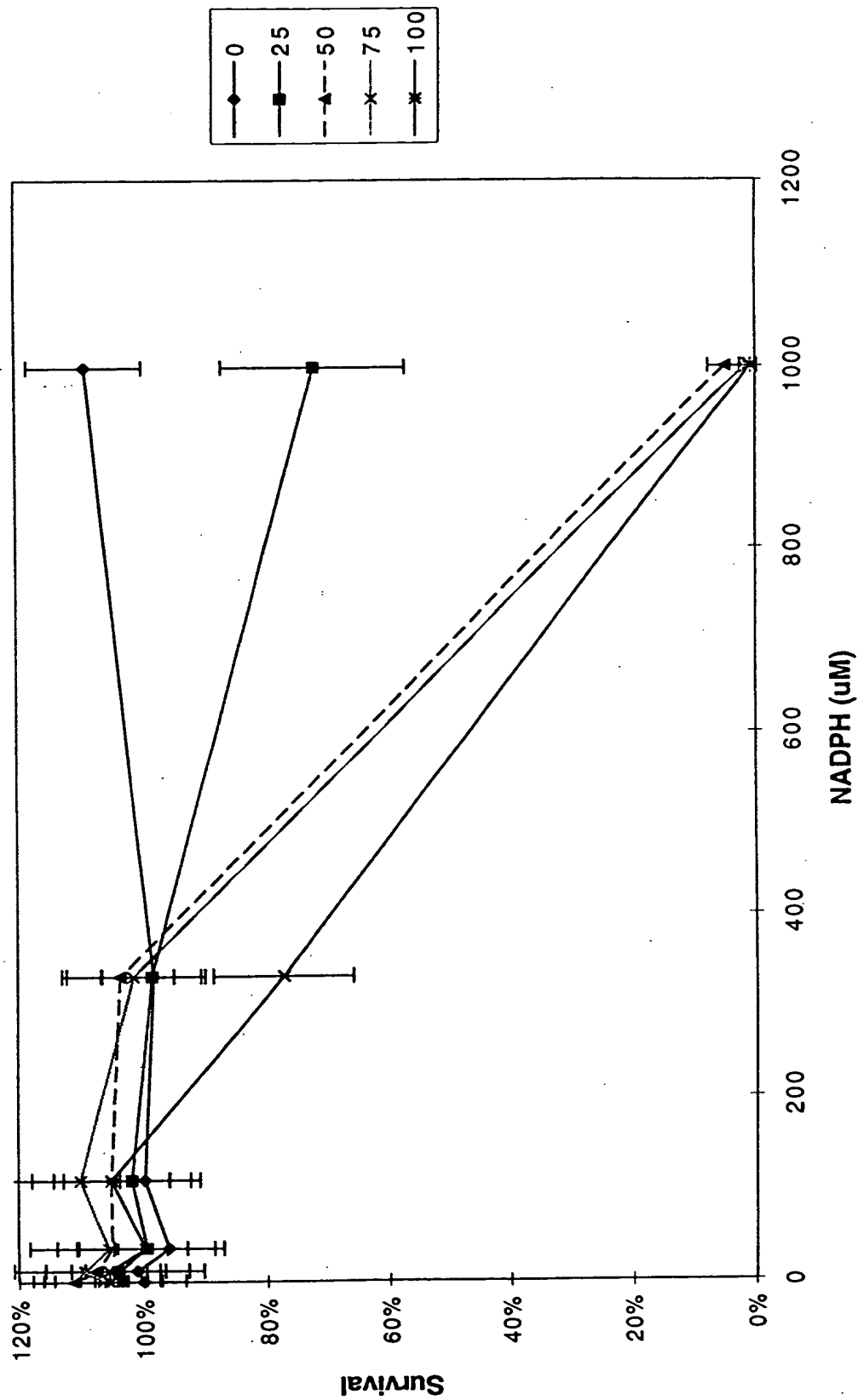


FIGURE 13

GdTex/BSO Normalized to GdTex

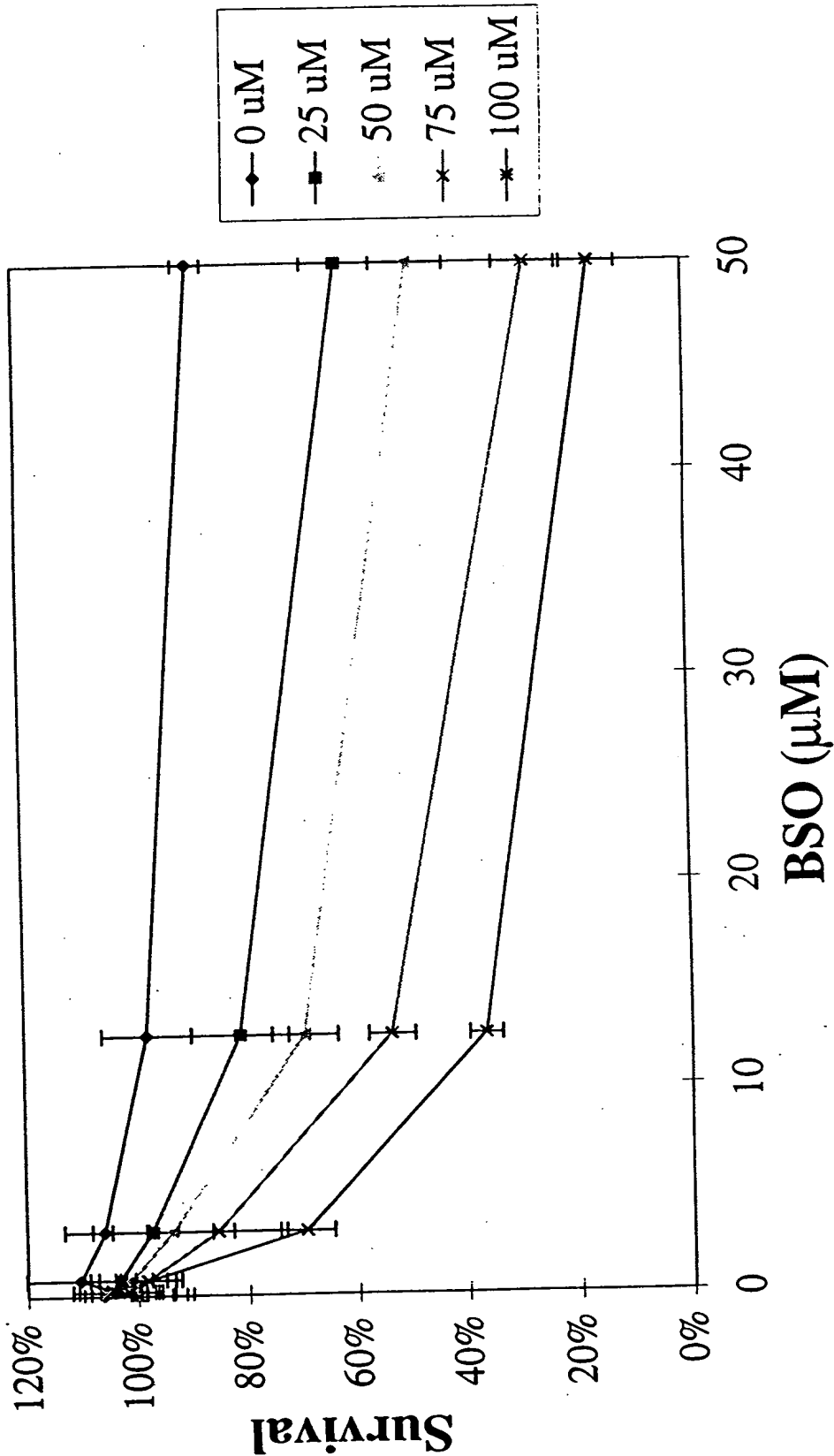


FIGURE 14

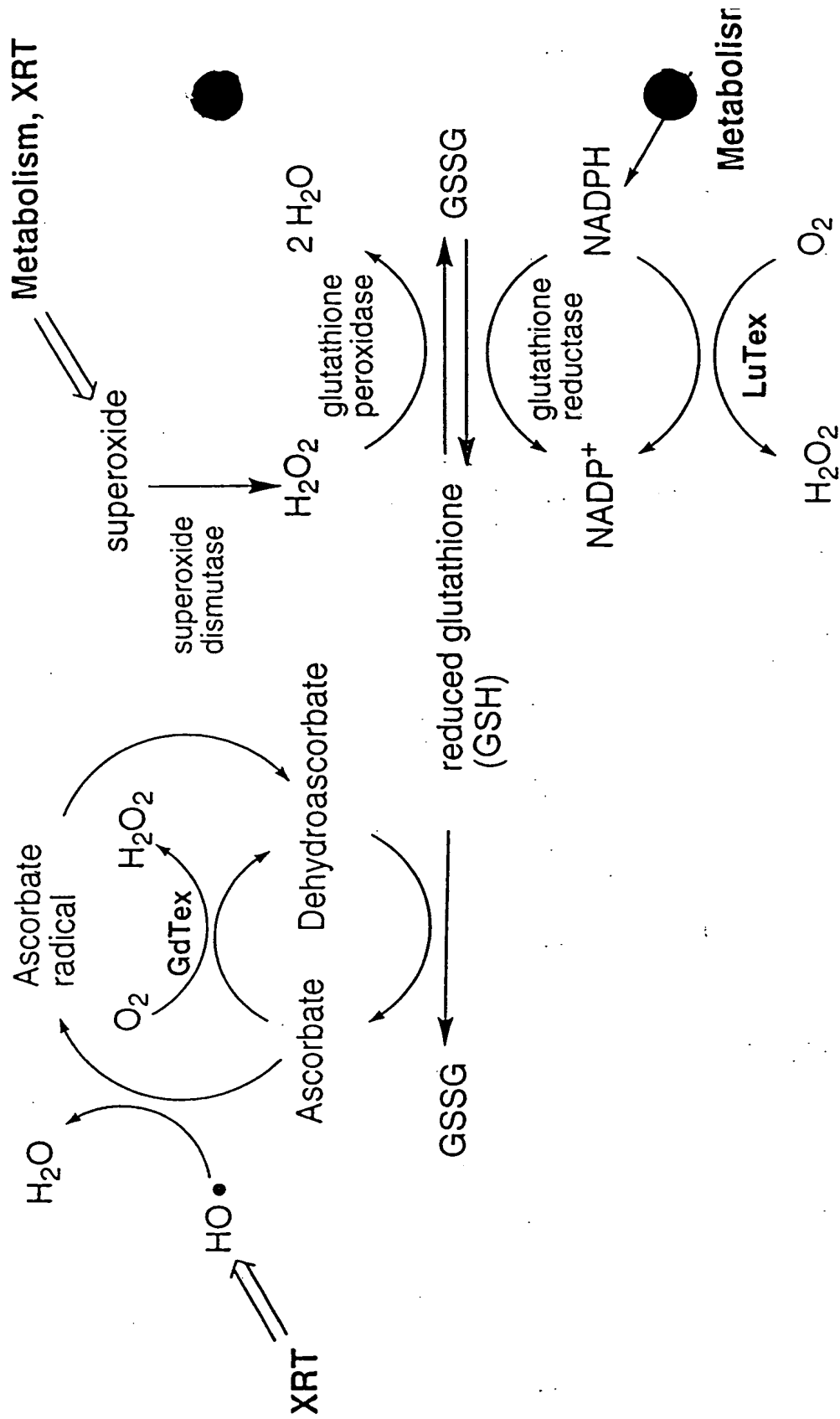


FIGURE 15

Fig. 16

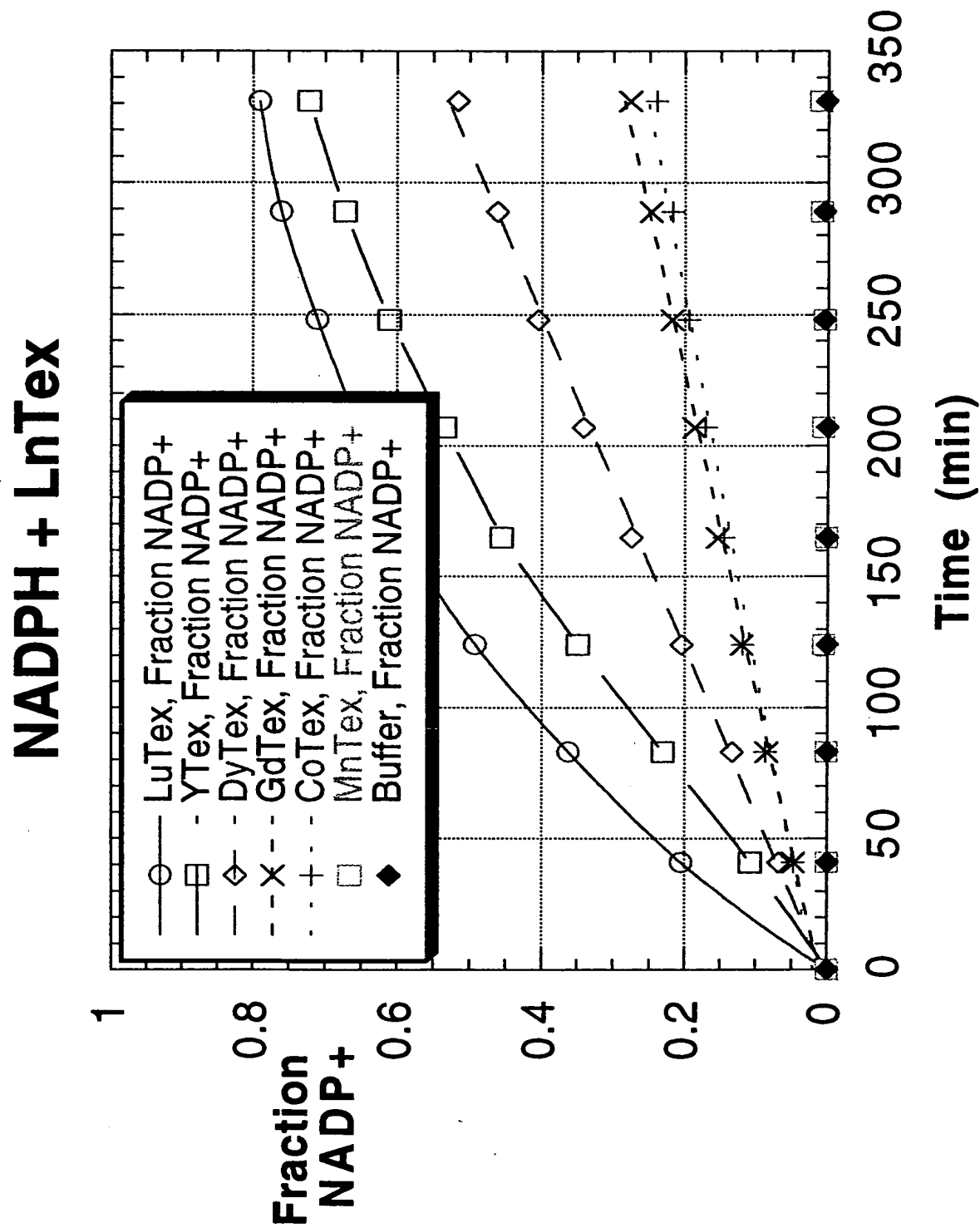


Fig. 17A

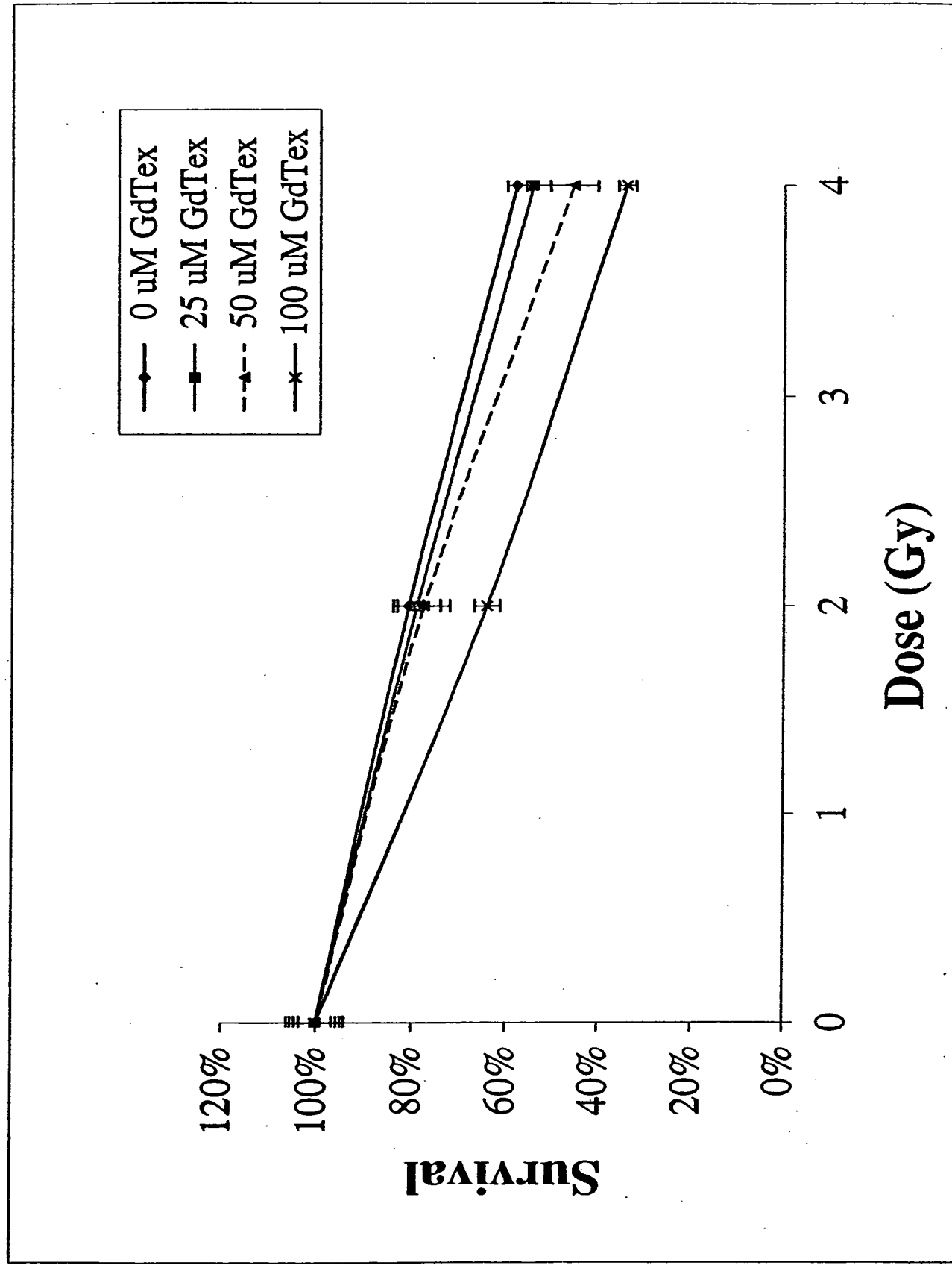
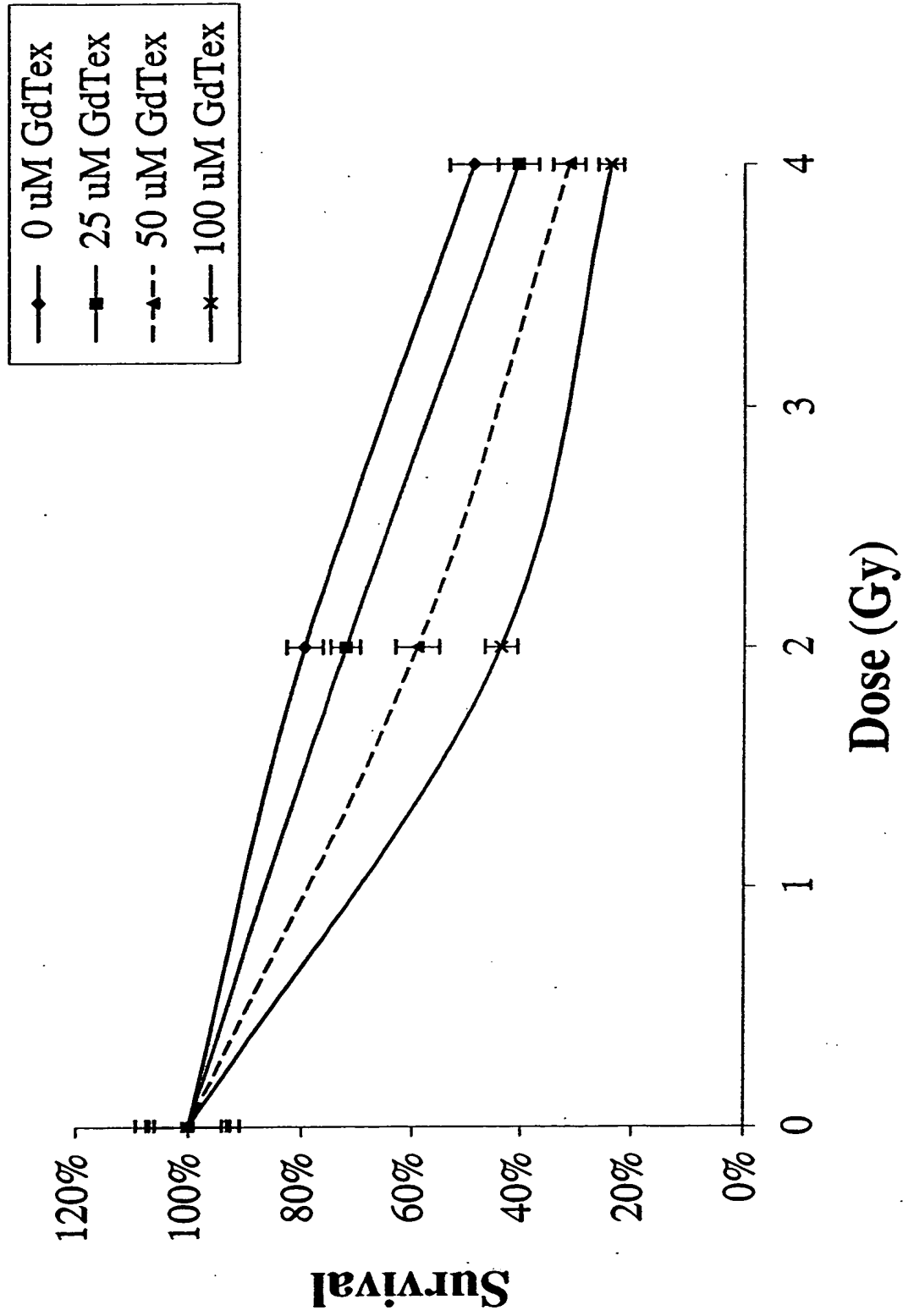


Fig. 17B

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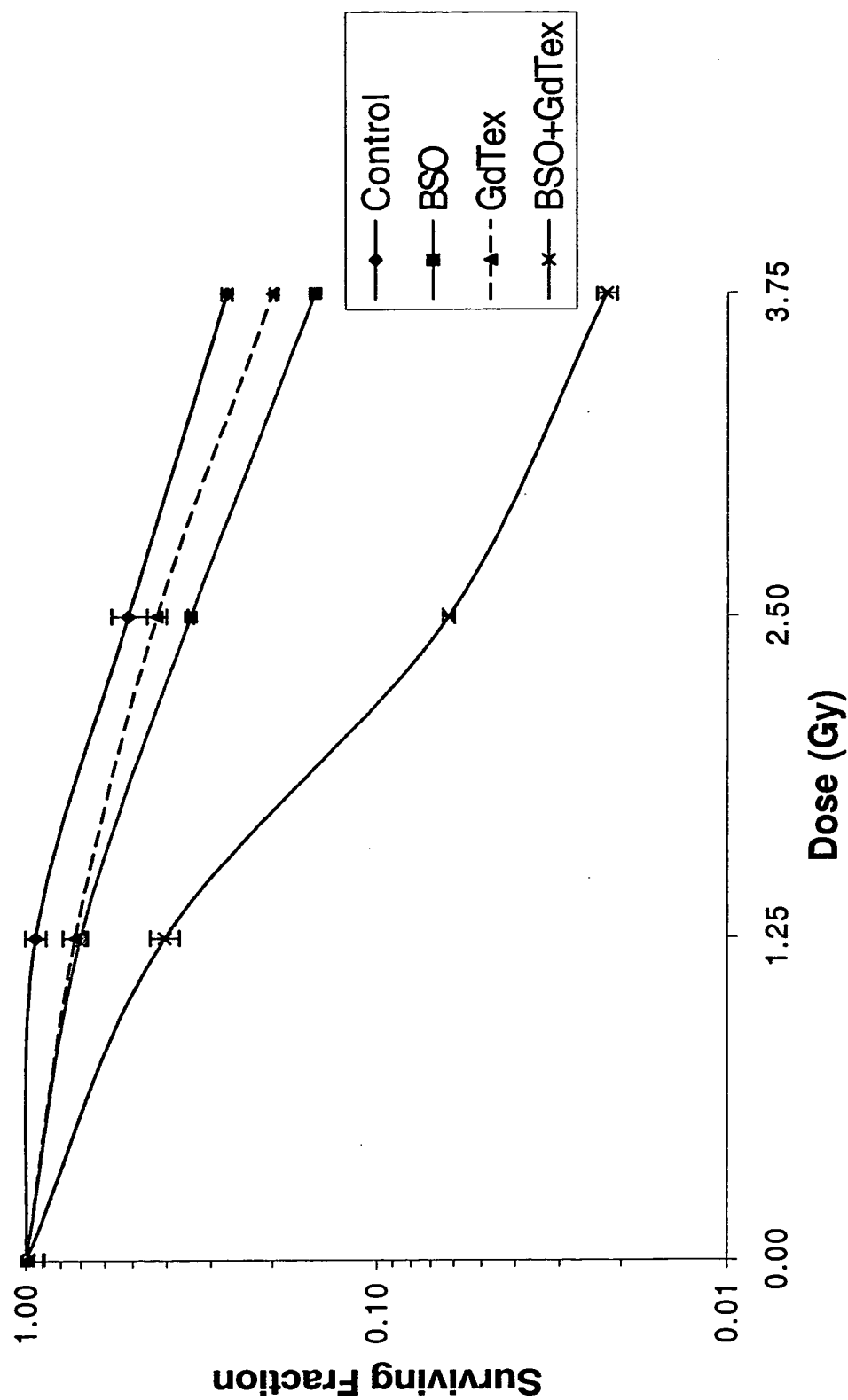


Fig. 19 BSO/Antimycins A/GdTex

